

Ordering Information

TSK-400-CP T-Line TL-400 Kit, Monitor, Bracelet, Power Cable
 TRA-400 T-Line TL-400 Monitoring Kit, 1 Sensor (20 Credits), 20 Locators, 4 Splints
 PMC-101 Patient Monitoring Adapter Cable, Abbott compatible
 PMC-102 Patient Monitoring Adapter Cable, Edwards compatible



INTL-001 Rev. A

Proven Accuracy

Janelle et al: An accuracy evaluation of the T-Line Tensymeter versus conventional invasive radial artery monitoring in surgical patients. *Anesth Analg* 2006

Szmuk et al: An evaluation of the T-Line Tensymeter continuous noninvasive blood pressure device during induced hypotension. *Anesthesia* 2008

Dueck et al: Noninvasive continuous beat-to-beat radial artery pressure via TL-200 applanation tonometry. *J Clin Monit Comput* 2012

Saugel et al: The T-Line TL-200 system for continuous, noninvasive blood pressure measurement in medical intensive care unit patients. *Intensive Care Med* 2012

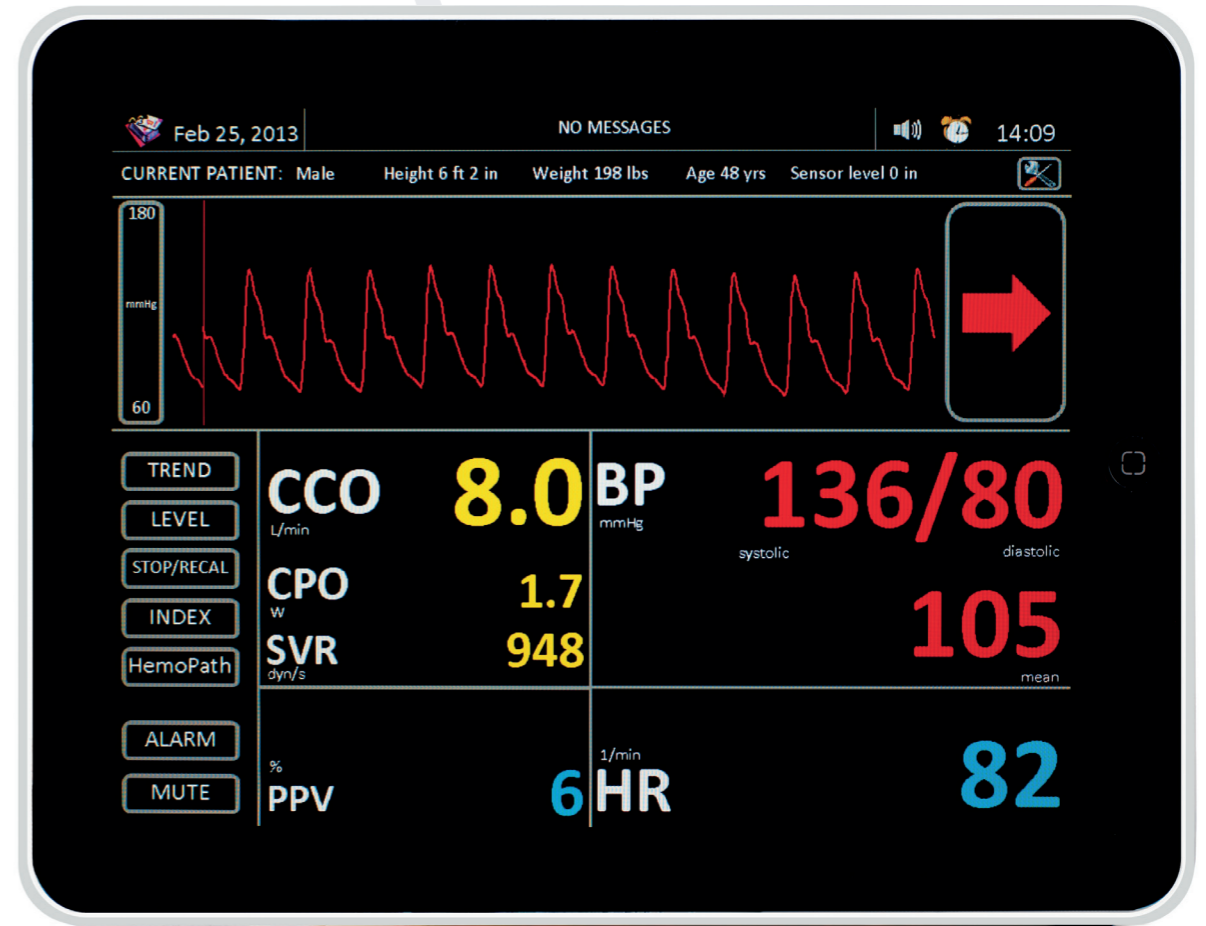
Meidert et al: Radial artery applanation tonometry for continuous non-invasive arterial pressure monitoring in intensive care unit patients: Comparison with invasively assessed radial arterial pressure. *BJA* 2013

Saugel et al: An autocalibrating algorithm for non-invasive cardiac output determination based on the analysis of an arterial pressure waveform recorded with radial artery applanation tonometry: A proof of concept pilot analysis. *J Clin Monit Comput* 2013

Wagner et al: Radial artery applanation tonometry for continuous noninvasive cardiac output measurement: A comparison with intermittent pulmonary artery thermodilution in patients after cardiothoracic surgery. *Crit Care Med* 2015



Stop Driving Blind!



TL-400 Hemopath

Non-invasive continuous radial arterial blood pressure and advanced hemodynamics

As Accurate as an A-line – As Easy as a Cuff

